Appln. No.: 10/533,968
Amendment Dated: January 10, 2008
Reply to Office Action of: October 10, 2007

## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

## Listing of Claims:

## 1. (Cancelled).

2. (Currently Amended) A plasma display device provided with a plasma display panel comprising a plurality of columns of discharge cells having one of a single color and multiple colors, and a phosphor layer disposed in each of the discharge cells, the phosphor layer having a color corresponding to the each discharge cell for emitting light when excited by ultraviolet rays, wherein

the phosphor layer includes a green color phosphor comprising a mixture of a phosphor material defined by a general formula of  $M_{1-x}$   $Al_{12}$   $O_{13}$ : $Mn_x$  (where "M" denotes one of Ca, Sr, Eu and Zn) with a relation of  $0.01 \le x \le 0.06$ , and one of phosphor materials defined by general formulae of  $(Y_{1-a-y}Gd_a)$  ( $Ga_{1-x}Al_{x}$ )3 ( $BO_3$ )4: $Tb_y$  with a relation of  $0.1 \le x' \le 1.0$ ,  $0.02 \le y \le 0.4$ ,  $0 \le a \le 0.9$ ), and  $(Y_{1-a-y}Gd_a)$  ( $Ga_{1-x}Al_{x}$ )3 ( $BO_3$ )4: $Ce_y$ ,  $Tb_y$  with relation of  $0.1 \le x' \le 1.0$ ,  $0.02 \le y \le 0.4$ ,  $0 \le a \le 0.9$ ).

## (Cancelled).

4. (Currently Amended) A plasma display device provided with a plasma display panel comprising a plurality of columns of discharge cells having one of a single color and multiple colors, and a phosphor layer disposed in each of the discharge cells, the phosphor layer having a color corresponding to the each discharge cell for emitting light when excited by ultraviolet rays, wherein

the phosphor layer includes a green color phosphor comprising a mixture of a phosphor material defined by a general formula of  $M_{1-x}$   $Al_{12}$   $O_{19}$ : $Mn_x$  (where "M" denotes one of Ca, Sr, Eu and Zn) with a relation of  $0.01 \le x \le 0.06$ , and another phosphor material defined by a general formula of  $(Y_{1-a-y}Gd_a)_3$   $(Ga_{1-x}Al_{x'})_5$   $O_{12}$ : $Tb_y$  with a relation of  $0.1 \le x' \le 1.0$ ,  $0.02 \le y \le 0.4$ ,  $0 \le a \le 0.9$ ).

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5.-8. (Cancelled).